

20031206.ba v03_n578.bam.20031206

>From ???@??? Sat Dec 6 18:21:46 2003 -0600
Message-Id: <200312070021.hB70LPHq003322@sco.theporch.com>
Date: Sat, 6 Dec 2003 18:21:10 CST
From: Old Tube Radios <boatanchors@theporch.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: BOATANCHORS digest 3578

BOATANCHORS Digest 3578

Topics covered in this issue include:

- 1) "Red Paint Stick Source"
by Jim321@webtv.net (Jim Skladany)
- 2) McKay-Dymek "DR44" Manual
by Jim321@webtv.net (Jim Skladany)
- 3) Re: Collins Mechanical Filter
by John Kolb <jlkolb@cts.com>
- 4) Re: Collins Mechanical Filter
by W7QH0@aol.com
- 5) Old/new FM - Gon-Set
by stuck in 50s <polepeeg@aa4rm.ba-watch.org>
- 6) FS: BA Miscellany
by "Merz Donald S" <merz.ds@mellon.com>
- 7) T-50 M Available
by WA5CAB@cs.com
- 8) Wanted: Collins knob and meter
by "Tom Smith" <tsmith@hal-pc.org>
- 9) Re: [Milsurplus] T-50 M Available
by W7QH0@aol.com
- 10) Re: [Milsurplus] T-50 M Available
by "Hue Miller" <kargo_cult@msn.com>
- 11) Re: [Milsurplus] T-50 M Available
by "Hue Miller" <kargo_cult@msn.com>
- 12) Re: [Milsurplus] T-50 M Available
by W7QH0@aol.com
- 13) Re: T-50 M Available Photos (also GRC-14 & TBW-5)
by WA5CAB@cs.com
- 14) Re: T-50 M Available
by WA5CAB@cs.com
- 15) R-388, 75A2 dials
by "Paul Nelson" <drhydro@qwest.net>
- 16) For sale: GP-7 tuning unit for 40 meters.
by Meyer Gottesman <wrecktech@yahoo.com>
- 17) WTB: Handle For Bendix TA-12C
by "Mike Hardie" <mmhardie@telus.net>
- 18) Re: [Milsurplus] T-50 M Available

by "Ed Zeranski" <ezeran@concentric.net>

From: Jim321@webtv.net (Jim Skladany)
Date: Thu, 4 Dec 2003 20:18:30 -0800 (PST)
To: Old Tube Radios <boatanchors@theporch.com>
Subject: "Red Paint Stick Source"
Message-ID: <24383-3FD00716-2349@storefull-2357.public.lawson.webtv.net>
Content-Disposition: Inline
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
MIME-Version: 1.0 (WebTV)

AKA: "Lacquer-Stix", \$1.95 ea. & shipping, from Brownell's,
1-800-741-015 (orders), tech.info. 1-641-623-5401, or
web=www.brownells.com. Located in Iowa. Available in red, white, gold,
black, & silver. Jim Skladany. (not affiliated)

From: Jim321@webtv.net (Jim Skladany)
Date: Thu, 4 Dec 2003 20:25:32 -0800 (PST)
To: Old Tube Radios <boatanchors@theporch.com>
Subject: McKay-Dymek "DR44" Manual
Message-ID: <24378-3FD008BC-4276@storefull-2357.public.lawson.webtv.net>
Content-Disposition: Inline
Content-Type: Text/Plain; Charset=US-ASCII
Content-Transfer-Encoding: 7Bit
MIME-Version: 1.0 (WebTV)

I believe a DR44 is Solid-State, And not a boat anchor.

Date: Thu, 4 Dec 2003 20:27:25 -0800 (PST)
From: John Kolb <jlkolb@cts.com>
To: Old Tube Radios <boatanchors@theporch.com>
cc: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Collins Mechanical Filter
Message-ID: <Pine.BSF.4.44.0312042018340.48821-1000000@king.cts.com>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII

On Thu, 4 Dec 2003, David Ross wrote:

> Dave -
>
> The 455 in the P/N is the center frequency.
>
> The Z means it is a sideband filter, i.e. passband is not symmetrical

> around the center frequency.
>
> The 10 is an even number, and that with the "Z" means it is a USB
> filter.

>
Even numbered SSB filters might be USB more than half the time
but it's not a useful rule of thumb. Looking in Collin's 1971
filter catalog, I find the following filters listed as LSB:

F450Z-2C, F450Z-4C., F455Z-2, F455Z-18L, F455Z-20F, F455Z-24C,
F500Z-24F, and of course all the even numbered filters for voice
multiplex F64Z-8A through F108Z-8A, ditto Z-12, Z-14.

I've a little info on filter identification on my site at
<<http://members.cts.com/king/j/jlkolb/site/MFid.htm>>

John

From: W7QH0@aol.com
Message-ID: <ae.4c765323.2d016af9@aol.com>
Date: Fri, 5 Dec 2003 00:00:41 EST
Subject: Re: Collins Mechanical Filter
To: Old Tube Radios <boatanchors@theporch.com>
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="part1_ae.4c765323.2d016af9_boundary"

--part1_ae.4c765323.2d016af9_boundary
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

In a message dated 12/4/03 2:33:42 PM, arc5@ix.netcom.com writes:

> Round can, two terminals on each end,
> Collins Mechanical Filter F 455 Z 10 634 23.
> Know anything about it?
>

455 kc upper sideband filter, nominal bandwidth 3.3 kc @ 3 dB. "Y"
mounting

Dennis D. W7QH0
Glendale, CA

--part1_ae.4c765323.2d016af9_boundary
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

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* * * * *
*      ---REMAINDER OF MESSAGE TRUNCATED---      *
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*      is not set to send PLAIN TEXT ONLY and needs adjusting *
* * * * *
```

--part1_ae.4c765323.2d016af9_boundary--

Date: Fri, 5 Dec 2003 09:50:23 -0500 (EST)
From: stuck in 50s <polepeeg@aaa4rm.ba-watch.org>
Message-Id: <200312051450.hB5EoNm24787@barnjob.ba-watch.org>
To: Old Tube Radios <boatanchors@theporch.com>
Cc: boatanchors@theporch.com
Subject: Old/new FM - Gon-Set

was - Subject: Re: Pierson / Gonset - Radio News 10-46

Yo Ed

You sed: Are you sure the output frequency was not the old FM
band of 42mcs to 50mcs ?

I sed:

```
> Just read ads for
>
>      |
>      |
>
>      Gonset old-FM / new-FM converters.
>
>      there were three & looked like big IF transformers.  Each
>      split a piece of 88-108 into 38-46mhz segment
>
```

Ed you got me going & I looked @ 3 'old FM band' RXs

Brewster 40-50mhz

Browning 38-48
Zenith 42-48 (post-ww2 model called 'Major')

Looks like old FM band a moving target.

Gon-set ad appears on pg. 138 of 11-46 Radio News. Not 10-46. Were listed as "FM Converter - type A, B or C". Says were made by Waterproof Electric, Burbank, CA.

Looks like spot where Faust Gonset started, eh?

I'd still like any one of those converters

Message-ID: <20031205173424.24414.qmail@mellon.com>
content-class: urn:content-classes:message
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable
Subject: FS: BA Miscellany
Date: Fri, 5 Dec 2003 12:34:21 -0500
From: "Merz Donald S" <merz.ds@mellon.com>
To: Old Tube Radios <boatanchors@theporch.com>

For Sale

Homebrew power supply for the Hammarlund SP-210, BC-779B and probably =
others. Nicely made on an 8x12x2 inch chassis. The output terminal strip =
matches up with the Super-Pro perfectly so this looks like an original =
factory supply to the radio. Untested. You may have to replace a cap or =
two. \$15

Heathkit SB-630 station console. Modified with LED digital clock and 2 =
push-buttons for clock functions on the front panel. Looks good though. =
Needs cleaned. Untested. As-is. \$15

Magazines: 50 cents each

Radio Experimenter, 1979

Popular Electronics: 11/74, 1/78. 11/79, 10/80, 5/81

Elementary Electronics: 7-8/75, 3-4/77, 11-12/78

Radio Electronics: 4/75, 9/76, 9/79, 2/80, 7/80, 4/81, 8/83, 12/83

S9: 12/80, 4/81

Ham Radio Horizons: 5/80

CQ: 10/79

Ham Radio: 5/82, 7/82, 8/82

73: 6/79, 4/81

Electronic Experimenter's Handbook: 1968

Catalogs

Olson 1973 catalog and 3 1958 flyers: \$2

Lafayette 1975 & 1979 catalogs plus a handful of 1960's flyers: \$2

Teleplex wind-up morse code training machine. This pre-dates the =
Instructograph, I think. But it is the same principle. Case covering is =
in good shape. But metal fittings are rusty. With one paper tape and =
crank handle. Untested. \$25

Nye paddles, modern design. Looking good and working well. \$35

Military AN/URM-90 Test Set ZM-30 Bridge s/n 394. This is a 1957-vintage =
CRL bridge with all the bells and whistles. Built like the proverbial =
battleship. Several binding post accessory clips for component testing =
are included. It should have a cover but I don't have that. The front =
panel is very good, but the cabinet has some scratches. Powers up =
without smoking but otherwise untested. A manual photocopy from Fair =
Radio Sales is included. \$55

KNOBS

Number in parentheses indicates quantity of knob available. If no number
is shown then I have only one. "PPD" indicates that postage is included.

Collins: Larger round knob (with 1-3/4 inch skirt) as used on 75A4 band=20
switch, selectivity, RF Gain and AF Gain controls. \$7 PPD

Heathkit=20

Heathkit lunchbox original trans-stby-trans lever knob. \$6 shipped.

Heath test gear round gray plastic knob with plastic skirt that has an =

index LINE on it. Some earlier heath test gear uses these. \$2

Heath test gear round gray plastic knob with plastic skirt that has an =

index ARROW on it. Other earlier heath test gear uses these. \$2

Heathkit SB-line small green knobs (2) with aluminum skirt. \$5 each

E. F. Johnson

I have a few EFJ knobs that are new in the original packaging.

These are \$6 - \$10 each depending on size. Almost all are black--not=20 maroon. Please contact me with your specific requirements.

Military knobs

TV-4/U tube tester knobs. \$3 each. 3 available.

BC-342 Crystal Phasing knob. \$2.50

BC-342 ?? This knob is the same size and shape as the BC-342 tuning vernier and Volume controls but it has no skirt and no VOL on it and no hole on the middle for the tuning vernier screw. \$2

National

10 - 0 Black fluted plastic with stainless steel skirt. Odd bird--scale only covers 180 degrees of skirt and is left handed (i.e. 10 - 0 = instead

of 0 - 10). (2): \$5 each PPD

HRO-60 style black plastic fluted knob with stainless steel skirt. But=20 skirt has no numbers or letters, just 1 index mark. Unknown use. (2) = \$5=20

each PPD

National Military Bar Knob as used on RBL, RBH, RAO and others. No metal pointer though. \$6 PPD

1-10, 1-10A: National bar knob with metal skirt similar to those used on =

the HRO and NC-100 and NC-101 radios. But the skirt is labeled=20

"Regeneration" and has a 0-10 scale on it. So as far as I know, this = knob=20

was only used on the 1-10 and 1-10A. \$11 PPD

National black bar knob with flat metal skirt marked 0 - 10 as used=20 on NC-101, HRO, etc. Skirt has surface rust on it. \$5

National large black fluted tuning knob with circular chrome insert.

Dirty. \$11 PPD

Gray National Knobs. These are all gray plastic fluted knobs in the = style=20

of the HFS, NC-173 (or the NC-183 and HRO 60 except the plastic on = the=20

183 and HRO knobs is black).

Gray National Knob: 7/8" diameter fluted gray plastic with metal = skirt

marked "On Off" like NC-183 "CWO SW" control except that it is = gray

instead of black. \$4 each. 2 to sell.

Gray National Knob. Round, fluted with metal skirt marked 10 - 0=20 over 180 degrees. Needs cleaned \$5

Gray National Knob. Round, fluted with metal skirt marked 5 - 0 - 5=20 over 180 degrees. Needs cleaned \$5

At one time I painted some of these gray ones black with gloss black Model paint for use on an HRO 60 and they couldn't be told from the=20 originals--So if you need black knobs then you might want to try that =

on these knobs.

RCA

ACR-155, ACR-175 knobs. These are for all but the tuning control. =
These=20

are flawless reproductions. \$7 each

AR-88, military RBM, RBC and others: Small round knob with small skirt
and molded pointer with white index mark starting on face and going =

down side onto flare on skirt. \$4

From: WA5CAB@cs.com
Message-ID: <ca.255c6d3d.2d0243e8@cs.com>
Date: Fri, 5 Dec 2003 15:26:16 EST
Subject: T-50 M Available
To: Old Tube Radios <boatanchors@theporch.com>
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="part1_ca.255c6d3d.2d0243e8_boundary"

--part1_ca.255c6d3d.2d0243e8_boundary
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

Groups,

Anyone interested in a T-50 M? This is a WW-II vintage radiotelegraph
transmitter made by Technical Radio Co. circa 1944. From front panel markings,
tunes 1.5-12 MC. Don't have the manual (TM 11-838) but from the photo I've seen,
looks to be just a little taller and wider than a 75Ax or R-390. Has an 8-pin
male Jones plug on the front panel so may require an external supply.

73

Robert Downs - Houston
<<http://www.wa5cab.com>> (Web Store)
<wa5cab@cs.com> (Primary email)
<wa5cab@houston.rr.com> (Backup email)

--part1_ca.255c6d3d.2d0243e8_boundary
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

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--part1_ca.255c6d3d.2d0243e8_boundary--

Message-ID: <003801c3bbb0\$cec7baa0\$cb81b4ce@tsmith>
From: "Tom Smith" <tsmith@hal-pc.org>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Wanted: Collins knob and meter
Date: Fri, 5 Dec 2003 20:24:14 -0800
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="-----=_NextPart_000_0035_01C3BB6D.C011D790"

This is a multi-part message in MIME format.

-----=_NextPart_000_0035_01C3BB6D.C011D790
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

Well, it's nearly Christmas and time to put out my annual request for a =
knob for my Collins 12Z remote mixer. I have attached the address of a =
jpeg of this aluminum knob.

I am also looking for a meter front. RCA uses the General Radio model =
1931A modulation monitor and calls it the WM43A. I am trying to restore =
one of these that has a meter front that is broken in half (the meter is =
actually a Weston model 891). I have epoxied it back together but would =
really like to find a replacement meter front. A jpeg of the meter is =
located at the below listed address.=20

www.hal-pc.org/~tsmith/WM43A_meter.jpg

www.hal-pc.org/~tsmith/12Z_knob.jpg

If you have one of these knobs or meter cases in your junk box and are =
willing to sell, please drop me a line with what you want for it. My =
movement works ok so all I really need is the meter front but would =
welcome the whole thing.

Thanks and have a nice weekend,

Tom N5AMA

-----=_NextPart_000_0035_01C3BB6D.C011D790
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

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-----=_NextPart_000_0035_01C3BB6D.C011D790--

From: W7QH0@aol.com
Message-ID: <1ec.14d7adb6.2d02b8bf@aol.com>
Date: Fri, 5 Dec 2003 23:44:47 EST
Subject: Re: [Milsurplus] T-50 M Available
To: Old Tube Radios <boatanchors@theporch.com>
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="part1_1ec.14d7adb6.2d02b8bf_boundary"

--part1_1ec.14d7adb6.2d02b8bf_boundary
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

T-50M

Radiotelegraph transmitter designed for semi-portable operation

1500 to 12,000 kcs in three bands (1500 - 3000 kcs, 3000 - 6000 kcs, 6000 - 12000 kcs)

50 watts nominal output

13" X 18,75" X 12.5" (HWD), approx. 70 lbs.

6SK7 EC0 (750 - 1500 kc basic, double to 1500 - 3000 kc in plate circuit)
Plate and screen regulated at 210 and 105 volts respectively by a pair of VR-105s.

807 first doubler, 807 second doubler, 2 - 807 (parallel) PA

Built in antenna tuner to match to 70 ohm doublet and "short, random length

antennas."

Required companion power supply that provided 600 volts at 350 ma. PA grid bias and screen voltage derived from taps on the bleeder resistor. Weight approx. 70 lbs.

Accessories included interconnecting cables, antenna and counterpoise wire, pack boards for both the transmitter and poser supply and "duck" covers for both units.

>From the pictures in the manual appears to be a well built unit with a commercial rather than a military look about it.

Dennis D. W7QH0
Glendale, CA

--part1_1ec.14d7adb6.2d02b8bf_boundary
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

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--part1_1ec.14d7adb6.2d02b8bf_boundary--

From: "Hue Miller" <kargo_cult@msn.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: [Milsurplus] T-50 M Available
Date: Fri, 5 Dec 2003 21:54:14 -0800
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
Message-ID: <BAY5-DAV91fTjJdVHBD0001075f@hotmail.com>

As it has no audio transformers or multichannel redundant circuits,
where does all the weight come from?
Hue Miller

From: "Hue Miller" <kargo_cult@msn.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: [Milsurplus] T-50 M Available
Date: Fri, 5 Dec 2003 23:47:57 -0800
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
Message-ID: <BAY5-DAV67VffgM24YQ00010a7b@hotmail.com>

> >From the pictures in the manual appears to be a well built unit with a
> commercial rather than a military look about it.
>
> Dennis D. W7QH0

Also, any speculation on the intended role of this rig? Especially with
the retained civilian nomenclature?
Hue Miller

From: W7QH0@aol.com
Message-ID: <bb.399428fe.2d037de1@aol.com>
Date: Sat, 6 Dec 2003 13:45:53 EST
Subject: Re: [Milsurplus] T-50 M Available
To: Old Tube Radios <boatanchors@theporch.com>
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="part1_bb.399428fe.2d037de1_boundary"

--part1_bb.399428fe.2d037de1_boundary
Content-Type: text/plain; charset="ISO-8859-1"
Content-Transfer-Encoding: quoted-printable

In a message dated 12/5/03 11:48:43 PM, kargo_cult@msn.com writes:

> Also, any speculation on the intended role of this rig?=>A0 Especially with
> the retained civilian nomenclature?
>=>20

I never had the rig, just the manual that I picked up at a hamfest back East=
=>20
several years ago. The book includes a picture of a guy wearing the radio on=
n=>20
his back with the pack frame and cover. He's wearing a GI cap but doesn't=>20
look very military otherwise. I would speculate the manufacturer was tryin=

g to=20
sell the thing to the Army at the time. Robert Downs sited a TM number in=20
his original post so they were apparently successful. My book seems to be=20=
an=20
original manufacturer's instruction manual and carries no TM number. The=20
included schematic is dated 11/1/43.

The manual states the radio was designed for "semi-portable operation" and=20
makes reference to a gasoline engine generator "not supplied by contractor."

I find no mention of this radio in the Green Books.

The manufacturer was the Technical Radio Co., 275 Ninth St., San Francisco,=20
CA.

Dennis D. W7QHO
Glendale, CA

--part1_bb.399428fe.2d037de1_boundary
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

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--part1_bb.399428fe.2d037de1_boundary--

From: WA5CAB@cs.com
Message-ID: <a1.419d0925.2d038329@cs.com>
Date: Sat, 6 Dec 2003 14:08:25 EST
Subject: Re: T-50 M Available Photos (also GRC-14 & TBW-5)
To: Old Tube Radios <boatanchors@theporch.com>
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="part1_a1.419d0925.2d038329_boundary"

--part1_a1.419d0925.2d038329_boundary
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

Groups,

Dennis posted the spec's including size, weight, power out and tube complement, so I won't repeat them. There is a full-face photo plus four closeups of

nameplate and some front panel features at

http://home.swbell.net/kdpayne/ba.htm . I don't know how long the site owner will leave them there. At the same

URL are several photos of a GRC-14 transmitter and power supply, plus some of a TBW-5 HF transmitter and Rectifier/Modulator. The T-50 M is at the bottom of the page. The TBW pair are now in my storage building if anyone is interested (and several hundred tubes and several crated ARD-2's are gone YEAH!!!).

Ken, operating mode is CW only.

Hue, I don't know why it would weigh that much, unless the 70 pounds that Dennis quoted included the separate PS (which so far as I know is not present).

73

Robert Downs - Houston

<http://www.wa5cab.com> (Web Store)

<wa5cab@cs.com> (Primary email)

<wa5cab@houston.rr.com> (Backup email)

--part1_a1.419d0925.2d038329_boundary

Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit

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--part1_a1.419d0925.2d038329_boundary--

From: WA5CAB@cs.com

Message-ID: <e4.42501894.2d038a16@cs.com>

Date: Sat, 6 Dec 2003 14:37:58 EST

Subject: Re: T-50 M Available

To: Old Tube Radios <boatanchors@theporch.com>

MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="part1_e4.42501894.2d038a16_boundary"

--part1_e4.42501894.2d038a16_boundary
Content-Type: text/plain; charset="US-ASCII"
Content-Transfer-Encoding: 7bit

Dennis, Hue & Group,

I don't know where I came across the TM 11-838 number but as I have the base date (05/10/45) but not the page count it was probably in the SIG catalog of manuals (whose FM number escapes me at the moment) that preceded DA PAM 310-4. It could be just a copy of the one Dennis has with Signal Corps covers and War Dept title page. There are some precedents for this. As well as buying and using the set without assigning it a new nomenclature. In my TM collection, I probably have 20 or 30 such examples. There are a number of examples shown in the back of TM 11-487, mostly big long range transmitters like those from Press Wireless but also smaller ones like the Collins 32RA. And quite a few receivers.

73

Robert Downs - Houston
<<http://www.wa5cab.com>> (Web Store)
<wa5cab@cs.com> (Primary email)
<wa5cab@houston.rr.com> (Backup email)

--part1_e4.42501894.2d038a16_boundary
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

```
* * * * *
*      ---REMAINDER OF MESSAGE TRUNCATED---      *
*      This post contains a forbidden message format      *
*      (such as an attached file, a v-card, HTML formatting) *
*      Mail Lists at theporch.com only accept PLAIN TEXT      *
*      If your postings display this message your mail program *
*      is not set to send PLAIN TEXT ONLY and needs adjusting *
* * * * *
```

--part1_e4.42501894.2d038a16_boundary--

Date: Sat, 6 Dec 2003 13:58:25 -0600
Message-Id: <[v04210101bbf7e2aba3de@\[10.0.0.2\]](mailto:v04210101bbf7e2aba3de@[10.0.0.2])>
From: "Paul Nelson" <drhydro@qwest.net>
To: Old Tube Radios <boatanchors@theporch.com>

Mime-Version: 1.0

Subject: R-388, 75A2 dials

Content-Type: text/plain; charset="us-ascii" ; format="flowed"

Hi folks-

From an estate here, there may be available 5-6 or more circular plastic freq Khz dials for R-388 and 75A2. I think both types are represented, not sure.... new, old stock. There may even be a couple of original Collins 51J-3 band drum decals, not sure yet.

I'll find out more in a week or so- but if I were to be able to make them available to this group, what would be a fair price to offer them for? The guy in our local ham club who is helping catalog and clean out is not lookin' to make lotsa bucks for the deceased's wife, but a fair deal would be good.

BTW, he was Jim McMechan, W0PFP. Long-time ISU EE professor, emeritus, and sorely missed.

Paul Nelson W5GNF

Ames, Iowa

Senior Engineer

Sauer-Danfoss Company

(DrHydro@qwest.net)

"When I go, I want to go quietly, in my sleep, like my grandfather- not screaming, like his passengers."

"More hay, Trigger?"

Cessna 140 N77149

"No thanks, Roy, I'm stuffed."

Message-ID: <20031206220911.85882.qmail@web10001.mail.yahoo.com>

Date: Sat, 6 Dec 2003 14:09:11 -0800 (PST)

From: Meyer Gottesman <wrecktech@yahoo.com>

Subject: For sale: GP-7 tuning unit for 40 meters.

To: Old Tube Radios <boatanchors@theporch.com>

MIME-Version: 1.0

Content-Type: text/plain; charset=us-ascii

For sale:

Very scarce 40 meter tuning unit for GP-7 transmitter.

Sacrifice: \$100.00 plus shipping/packing via UPS ground FOB Warner Robins, GA.

Personal checks welcome and do not cause a delay.

Tel: (478)741-1710.

73,

Meyer Gottesman, W6GIV
Macon, GA

Do you Yahoo!?
New Yahoo! Photos - easier uploading and sharing.
<http://photos.yahoo.com/>

From: "Mike Hardie" <mmhardie@telus.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: WTB: Handle For Bendix TA-12C
Date: Sat, 6 Dec 2003 15:34:12 -0800
Message-ID: <001601c3bc51\$748482c0\$6601a8c0@useres61rwhh61>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="US-ASCII"
Content-Transfer-Encoding: 7bit

One handle was missing when xmtr obtained. The existing one is 3/8" diameter by 5 3/8" long, tapered/rounded ends, with two recessed bolt holes 3" apart. I have the bolts and spacers. Does anyone have a "surplus to requirements" handle?

Mike VE7MMH

Message-ID: <00f601c3bc57\$4233bf10\$1568ee42@ejz>
From: "Ed Zeranski" <ezeran@concentric.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: [Milsurplus] T-50 M Available
Date: Sat, 6 Dec 2003 16:15:43 -0800
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

> T-50M
> -----
> Radiotelegraph transmitter designed for semi-portable operation
>
> 1500 to 12,000 kcs in three bands (1500 - 3000 kcs, 3000 - 6000 kcs,
6000 -
> 12000 kcs)
>
> 50 watts nominal output
>

> 13" X 18,75" X 12.5" (HWD), approx. 70 lbs.

.....

> Dennis D. W7QHO

> Glendale, CA

A friend has one here in San Diego that I got to see, neat radio. He doesn't have a manual so I'd be interested in buying a copy. What was the radio used for, who was the target market?????????

EdZ

End of BOATANCHORS Digest 3578
